

Title (en)

Food press with pivotal strainer plate

Title (de)

Presse für Nahrungsmittel mit schwenkbarer Siebplatte

Title (fr)

Presse à aliments avec une plaque de tamis pivotante

Publication

**EP 1410749 A3 20060531 (EN)**

Application

**EP 03256545 A 20031017**

Priority

US 27316302 A 20021017

Abstract (en)

[origin: EP1410749A2] A food press (10) is provided having a presser arm (100) and a presser plate (150) which is received by a basket (250) formed in a handle, and a pivotally attached perforated strainer plate (260) is locatable within the basket. The strainer plate is pivotally attached to the handle at a point which is at a side of the basket opposite a hinge which pivotally attaches the handle to the presser arm. The food press provides for the pivoting of the strainer plate from a first position in the basket, where the food article may be pressed against the strainer plate, and a second position exposing the upper surface and lower surface of the strainer plate for easy access and cleaning of the perforated strainer plate. [origin: EP1410749A2] A food press (10) comprises pressure arm (100), pressure plate (150), handle (200), basket (250) for receiving the pressure plate, perforated strainer plate (260) and hinge (300). The strainer plate is removably attached to handle by a pivot member (264) that is press-fitted within a cutout portion of the handle and has an axis of rotation to position itself within the basket. An independent claim is included for cleaning a garlic press.

IPC 8 full level

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CPC (source: EP US)

**A47J 19/06** (2013.01 - EP US); **B30B 9/04** (2013.01 - EP US)

Citation (search report)

- [XAY] WO 9403091 A1 19940217 - BIRKEHOLM MOGENS [DK]
- [Y] US 6234074 B1 20010522 - MANGUM STEVEN [US]

Cited by

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DOCDB simple family (publication)

**EP 1410749 A2 20040421**; **EP 1410749 A3 20060531**; AU 2003255168 A1 20040506; AU 2003255168 B2 20090129; CA 2445351 A1 20040417; CN 100403966 C 20080723; CN 1496700 A 20040519; JP 2004283557 A 20041014; TW 200414883 A 20040816; TW I291336 B 20071221; US 2004074403 A1 20040422; US 6966256 B2 20051122

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